2 vectors with scaled with temporal with distance predominant adj1 vector\$3 USPAT 2004/07/19 14:53 2004/07/19 14:53 2004/07/19 13:33 2004/07/19 13:33 2004/07/19 13:33 2004/07/19 13:53 2004/07/19 13:54 2004/07/19 13:55 2004/07/19 13:56 2004/07/19 13:56 2004/07/19 13:57 2004/07/19 13:57 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:53 2004/07/19 13:53 2004/07/19 13:53 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:55 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:55 2004/07/19 2004/07/19 2004/07/19 2004/07/19 2004/07/19	L	Hits	Search Text	DB	Time stamp
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1994	-	8	predominant adj1 vector\$3	USPAI	
31					
31 (375/240.16.ccls. and vector adj1 field) and select with vector 375/240.16.ccls. and vector adj1 field USPAT 2004/07/19 13:41 USPAT 2004/07/19 13:41 USPAT 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:53 USPAT 2004/07/19 13:53 USPAT 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:54 2004/07/19 13:55 2004/07/19 13:54 20	•	654	375/240.16.ccls.	USPAT	
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18708 motion with field USPAT 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:51 2004/07/19 13:53 2004/07/19 13:53 2004/07/19 2004/07/1					
16708	-	85	375/240.16.ccls. and vector adj1 field	USPAT	
- 404 (motion with field) and select with vector 14 ((motion with field) and select with vector) and DFD 15 ((isplaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement vector) 1774 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement adj1 usPAT; usPGPUB; EPO; JPO; DERWENT; IBM_TDB usPAT; vector) 185 ((isplaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement adj1 usPAT; usPGPUB; EPO; JPO; DERWENT; IBM_TDB usPAT; usPGPUB; EPO; JPO; usPAT; usPGPUB; usPAT; usPGPUB; usPAT; usPGPUB; usPAT; usPGPUB; usPAT; usPGPUB; usPAT; usPGPUB; usPAT; usPA					
- 404 (motion with field) and select with vector and DFD - 105 displaced adj1 frame adj1 difference USPAT 2004/07/19 13:53 - 2245050 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement vector) - 1774 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement adj1 USPAT; IBM_TDB USPAT; US-PGPUB; PO; JPO; DERWENT; IBM_TDB USPA	-	16708	motion with field	USPAT	
14					
14	-	404	(motion with field) and select with vector	USPAT	
- 105 displaced adj1 frame adj1 difference					13:51
- 2245050 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement vector) - 1774 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement adj1 vector) - 1774 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement adj1 vector) - 85 (displaced adj1 frame adj1 difference) and ((motion adj1 vector) or (movement adj1 vector)) - 85 (displaced adj1 frame adj1 difference) and ((motion adj1 vector) or (movement adj1 vector)) - 10	•	14	```	USPAT	2004/07/19
- 2245050 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement vector) - 1774 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement adj1 US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO			and DFD		13:53
- 2245050 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement vector) - 1774 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement adj1 uspAT;	•	105	displaced adj1 frame adj1 difference	USPAT	2004/07/19
(motion adj1 vector) or (movement vector) - 1774 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement adj1 US-PGPUB; PO; JPO; DERWENT; IBM_TDB US-PGPUB; Vector) - 85 (displaced adj1 frame adj1 difference) and ((motion adj1 vector) or (movement adj1 US-PGPUB; PO; JPO; DERWENT; IBM_TDB US-PGPUB; Vector)) - 882 parsons.xa. - 882 parsons.xa. - 89 parsons.xa. and charles - 89 dense near3 motion near3 field - 82 dense near3 motion near3 field US-PGPUB; PO; JPO; DERWENT; IBM_TDB US-PGPUB; PO; JPO; PO; PO; PO; PO; PO; PO; PO; PO; PO;					13:54
Total	-	2245050	(displaced adj1 frame adj1 difference) and	USPAT;	2004/07/19
- 1774 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement adj1 USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPGPUB; Vector) USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO; JPO; DERWENT; USPGPUB; EPO; JPO; USPAT; USPGPUB; EPO; JPO; USPAT; USPGPUB; EPO; JPO;			(motion adj1 vector) or (movement vector)	US-PGPUB;	13:54
- 1774 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement adj1 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; Vector) or (movement adj1 US-PGPUB; Vector)) - 85 (displaced adj1 frame adj1 difference) and ((motion adj1 vector) or (movement adj1 US-PGPUB; PO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; US-PGPUB; U				EPO; JPO;	
- 1774 (displaced adj1 frame adj1 difference) and (motion adj1 vector) or (movement adj1 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT				DERWENT;	
(motion adj1 vector) or (movement adj1 vector) vector) 85 (displaced adj1 frame adj1 difference) and ((motion adj1 vector) or (movement adj1 US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;				IBM_TDB	
Vector EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; IA:11 IBM_TDB IA:11 IA:11 IBM_TDB IA:11 IA:11 IBM_TDB IA:11 IA:11 IA:11 IA:11 IA:11 IA:11 IA:11 IA:11 IA:11	-	1774	(displaced adj1 frame adj1 difference) and	USPAT;	2004/07/19
- 85 (displaced adj1 frame adj1 difference) and ((motion adj1 vector) or (movement adj1 US-PGPUB; PO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; US-PGPUB			(motion adj1 vector) or (movement adj1	US-PGPUB;	13:55
- 85 (displaced adj1 frame adj1 difference) and ((motion adj1 vector) or (movement adj1 USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J			vector)	EPO; JPO;	
- 85 (displaced adj1 frame adj1 difference) and ((motion adj1 vector) or (movement adj1 US-PGPUB; vector)) - 882 parsons.xa. - 882 parsons.xa. - 89 parsons.xa. and charles - 89 dense near3 motion near3 field - 82 dense near3 motion near3 field USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO;				DERWENT;	
((motion adj1 vector) or (movement adj1 vector)) - 882 parsons.xa. - 882 parsons.xa. - 89 parsons.xa. and charles - 80 parsons.xa. and charles - 9 parsons.xa. and charles - 14:01 - 14:02				IBM_TDB	
vector)) EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO;	-	85	(displaced adj1 frame adj1 difference) and	USPAT;	2004/07/19
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; IBM_TDB USPAT; US-PGPUB; EPO; JPO;			((motion adj1 vector) or (movement adj1	US-PGPUB;	14:01
BM_TDB			vector))	EPO; JPO;	
- 882 parsons.xa. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; US-PGPUB; US-PGPUB; EPO; JPO;				DERWENT;	
- 882 parsons.xa. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; US-PGPUB; US-PGPUB; EPO; JPO;				IBM_TDB	
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; 14:10 EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; 14:10 EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; EPO; JPO;	_	882	parsons.xa.		2004/07/19
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; EPO; JPO;				US-PGPUB;	14:02
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; EPO; JPO;				EPO; JPO;	
- 89 parsons.xa. and charles USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;				' '	
- 89 parsons.xa. and charles USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; USPAT; US-PGPUB; EPO; JPO;				1	
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; US-PGPUB; EPO; JPO;	-	89	parsons.xa. and charles	_	2004/07/19
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;		,	-		
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;				1	
- 82 dense near3 motion near3 field USPAT; 2004/07/19 US-PGPUB; EPO; JPO;				1 ' '	
- 82 dense near3 motion near3 field USPAT; 2004/07/19 US-PGPUB; EPO; JPO;					
US-PGPUB; 14:11 EPO; JPO;	•	82	dense near3 motion near3 field		2004/07/19
EPO; JPO;					
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IBM_TDB		ĺ		1	

-	7	(dense near3 motion near3 field) and select	USPAT;	2004/07/19
		with vector	US-PGPUB;	14:23
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	96	pan and zoom with detect	USPAT;	2004/07/19
			US-PGPUB;	14:26
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	45	pan and zoom with motion adj1 vector	USPAT;	2004/07/19
		, , , , , , , , , , , , , , , , , , , 	US-PGPUB;	14:26
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	4	6072542.URPN.	USPAT	2004/07/19
				14:51
_	22	dominant adj1 vector\$3	USPAT	2004/07/19
		dominant day! vootore	J GGI A.	14:53
	2	("5802220" "6353678").PN.	USPAT	2004/07/19
	_	(0002220 0000010) 11.	John	14:55
	1873	Global with (motion or vector)	USPAT	2004/07/20
	.070	Global With (motion of vector)	JOIAI	09:02
	7312	(Global with (motion or vector)) select with	USPAT	2004/07/20
_	7512	vector	USFAI	09:02
_	191	(Global with (motion or vector)) and select	USPAT	2004/07/20
		with vector	JOFAI	09:03
_	37	((Global with (motion or vector)) and select	USPAT	2004/07/20
-	3,	with vector) and MPEG	USFAI	09:16
	1165	(Zoom or Pan) with detect	USPAT	2004/07/20
-	1103	(200m of Pan) with detect	USPAI	09:16
	9	((Zoom or Pan) with detect) and select with	LICDAT	
•		vector	USPAT	2004/07/20 09:19
	33	(Motion adj1 vector) with select with	USPAT	2004/07/20
•	33	(dominant or predominant or average)	USPAI	09:20
	1	5193001.pn.	USPAT	
-	1	0 193001.pn.	USPAI	2004/07/20
	36	wastern with and \$2 with towns and	HEDAT	14:50
-	36	vectors with scal\$3 with temporal	USPAT	2004/07/21
L.				09:11